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Inventor Information for 10/800451

Inventor Name	City	State/Country		
DANIEL, STEVEN A.	FREMONT	CALIFORNIA		
MORRIS, DAVID L.	LUGARNO	AUSTRALIA		
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Attorney Docket #		dearch dearch		
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Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060022062 A1	US-PG	200602	12	On-cue hot-water circulator	237/19		Morris; David L
US 20050137662 A1		200506				-	Morris, David L
	1	1		method			
US 20050070896 A1	US-PG	200503	\Box	Thermal coagulation of tissue during t	606/50		Daniel, Steven A
	1	1 1		resection			_ ,
US 20050067879 A1	US-PG	200503		Combination panline and utility drilling	299/95	299/11	Burgess, Timoth
	1	1 1		bolting unit			al.
US 20050067413 A1	US-PG	200503	\Box	Method for roller burnishing a heater	219/75		Morris, David L
US 20050049586 A1	US-PG	200503		Thermal ablation of biological tissue	606/41		Daniel, Steven A
US 20050038022 A1	US-PG	200502		Method for treatment of cancer and	514/22	514/23	
	1	ļ ,		compositions for use therein	.	514/25	- 1
1	1	1		1		514/32	1
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US 20050004567 A1	US-PG	200501		Thermal coagulation of tissue during t	606/50		Daniel, Steven A
	1!	1!		resection			
US 20040214939 A1	US-PG	200410		Antimicrobial resin cured rubber artic	524/44	523/12	Patel, Bhawan e
ļ	1	1		prevulcanized compositions	. [524/45	1
ļ	1	1		1	. [524/49	1
		<u> </u>				526/33	<u> </u>
US 20040214932 A1	US-PG	200410	[Antimicrobial articles and composition	524/28		Patel, Bhawan e
	1	1		from non-silicone vulcanized rubber	.]	524/44	
	<u> </u>					524/45	
US 20040214915 A1	US-PG	200410	[]	Antimicrobial articles and composition	523/12	, ,	Patel, Bhawan e
	<u> </u>	<u> </u>		from styrene butadiene rubber			
US 20040067952 A1	US-PG	200404		Method and composition for treatment	514/25		Morris, David L
	<u> </u>	<u> </u>	\bigsqcup	cancer		ļ!	al.
US 20040059328 A1		200403		Bone-treatment instrument and metho			Daniel, Steven A
US 20040039429 A1		200402	+	Apparatus and method for tissue resec			Daniel, Steven A
US 20030130711 A1	US-PG	200307		Impedance controlled tissue ablation apparatus and method	607/10		Pearson, Robert
US 20030119937 A1	US-PG	200306		Colored antimicrobial vulcanized rubb	523/12	524/44	Patel. Bhawan e
00 20030117737111	00 - 0	200557		articles		524/45	
US 20030094325 A1	US-PG	200305		Horizontal transmission and oil systen	180/23		Coutant, Alan R
00 200000000000000000000000000000000000			'	telehandlers		'	
US 20020133148 A1	US-PG	200209		Bone-treatment instrument and metho	606/34		Daniel, Steven 1
US 20020120261 A1	+	200208	_	Tissue surface treatment apparatus and			Morris, David L
,	'		'	method			
US 20020120260 A1	US-PG	200208		Tissue surface treatment apparatus and	606/41		Morris, David L
00 20020120			!	method		l '	
US 20020083760 A1	US-PG	200207	\square	Heater tube	73/61.7		Morris, David L
US 20010032735 A1		200110	_	Self-standing spacer wall structures ar			Fahlen, Theodoi
,				methods of fabricating and installing s		l '	,
US 20010025174 A1	US-PG	200109		Viewing surgical scope for minimally		606/46	Daniel, Steven /
	"		'	invasive procedures			
US 7008421 B2	USPAT	200603		Apparatus and method for tissue resec	606/50	606/41	Daniel; Steven 1
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US 6943205 B2	USPAT	200509	Antimicrobial articles and composition from styrene butadiene rubber	523/12	524/29 524/39 524/40 524/45 524/49	Patel; Bhawan e
US 6904994 B2	USPAT	200506	Horizontal transmission and oil system telehandlers	180/29	524/86 180/37	Coutant; Alan R
US 6880429 B1	USPAT	200504	Transmission assembly	74/730	475/72 475/78 475/83 74/606	Daniel; Steven A
US 6863653 B1	USPA7	200503	Ultrasound device for axial ranging	600/43	600/46	Zanelli; Claudio
US 6852782 B2		200502	Antimicrobial articles and composition from non-silicone vulcanized rubber	524/28		Patel; Bhawan e
US 6846871 B2	USPAT	200501	Antimicrobial resin cured rubber artic prevulcanized compositions	524/44	523/12: 524/45 524/49: 526/33	Patel; Bhawan e
US 6638993 B2	USPAT	200310	Colored antimicrobial vulcanized rubbarticles	523/12	524/28 524/40 524/49	Patel; Bhawan e
US 6622731 B2	USPAT	200309	Bone-treatment instrument and method	128/89	606/21 606/29	•
US 6571464 B2	USPAT	200306	Self-standing spacer wall structures ar methods of fabricating and installing s		29/593	Fahlen; Theodoi
US 6554794 B1	USPAT	200304	Non-deforming deflectable multi-lume catheter	604/95	604/52 604/53 606/15	Mueller; Richard
US 6528930 B1	USPAT	200303	Conductive focus waffle	313/31	313/30	Chang; David C
US 6489718 B1	USPAT	200212	Spacer suitable for use in flat panel dis		106/43 106/45 106/45 106/63 313/25 313/29 313/42	
US 6486144 B1	USPAT	200211	Method of treatment of liver tumors as pharmaceutical compositions for use t			Morris; David L
US 6459209 B1	USPAT	200210	Procedures and apparatus for turning- turning-off elements within a field em display device		313/49 313/49 315/16 345/60	

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US 6414428 B1	USPAT	200207	Flat-panel display with intensity contr	313/49	313/29	Schropp, Jr.: Do
			reduce light-centroid shifting		313/42	
US 6307326 B1	USPAT	200110	Procedures and apparatus for turning-of turning-off elements within a field em display device			
US 6307325 B1	USPA1	200110	Procedures and apparatus for turning-of turning-off elements within a field em display device		313/49 315/16	Elloway; Donald
US 6278066 B1	USPAT	200108	Self-standing spacer wall structures	174/25	174/13 174/15 313/42 361/75 361/77 361/80	Fahlen; Theodoi
US 6258083 B1	USPAT	200107	Viewing surgical scope for minimally invasive procedures	606/15	606/16 606/41	Daniel; Steven 1
US 6176754 B1	USPAT	200101	Method for forming a conductive focu	445/47	445/24	Chang; David C
US 6174307 B1	USPAT	200101	Viewing surgical scope for minimally invasive procedures	606/15	600/10 600/11 600/12 606/2;	Daniel; Steven A
US 6157123 A	USPAT	200012	Flat panel display typically having trainmetal oxide in ceramic core or/and resiskin of spacer		313/29 313/49	Schmid; Anthor
US 6104139 A	USPAT	200008	Procedures and apparatus for turning-ot turning-off elements within a field em display device		313/49 315/16	Elloway; Donale
US 6064157 A	USPAT	200005	Flat panel display with common bus s	315/16	313/49 315/16 445/24	Spindt; Christor al.
US 6011889 A	USPAT	200001	Piercing point optical fiber device for surgery procedures	385/11	385/11 385/38 385/80 606/13 606/14 606/15 606/16	
US 6002198 A	USPAT	199912	Flat panel display with spacer of high dielectric constant		313/49 313/58 313/58	
US 5997425 A	USPAT	199912	Differential steer and final drive confi	475/18	180/6.2 475/22 475/22	

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		<u> </u>			475/23	
US 5985067 A	USPAT	199911	Formation of spacers suitable for use i	156/89		,
			panel displays		156/24	
					156/25	
					156/26	
					156/26	i.
•					156/30	
					156/89	
					156/89	
					264/61	
					264/68	
					313/29	
					313/42	
					427/12	
					427/12	
US 5916396 A	USPAT	199906	Formation of spacers suitable for use i	156/89		1
			panel displays		156/89	
					156/89	
			•		313/29	
					313/42	
					313/49	
US 5898266 A	USPAT	199904	Method for displaying frame of pixel	313/49		
			information on flat panel display		313/42	
US 5865930 A	USPAT	199902	Formations of spacers suitable for use	156/26		·
			panel displays		264/61	
			·		264/62	
			,		264/67	
					264/67	
					264/68	
		100001		100/01	313/42	
US 5858619 A	USPAT	199901	Multi-level conductive matrix formati	430/31		1
			method		430/25	
					430/31	
					430/32	
LIC 5000402 A	TIODAT	100000	Total and a state of the state	607/11	445/24	
US 5800493 A	USPAT	199809	Intrauterine ablation system	607/11	606/28 607/10	1 -
110 574CC25 A	TIODAT	100905	Made de Confeleiadio e Galeranal di	115/21		
US 5746635 A	USPAT	199805	Methods for fabricating a flat panel di	445/24	445/58	
TIC 5740117 A	LICDAT	100004	having high voltage supports	212/42	212/25	al.
US 5742117 A	USPA	199804	Metallized high voltage spacers	313/42		
					313/29	
LIC D200015 C	TIODAT	100001	In line device for June Jelinese and	D24/14	313/49	
US D389915 S	USPAT	199801	In-line device for drug delivery and/or	D24/14	D24/13	Emerson; Rick 6
110 10200010 0	LIODAT	100001	fiber optic delivery system	D24/12		Emorgon, Diale
US D389912 S	USPAT	199801	Handpiece for laser fiber optic deliver	D24/13		Emerson; Rick 6
<u> </u>			system	<u> </u>		L

US D389578 S	USPAT	199801	In-line device for a laser fiber optic de system	D24/14	D24/13	Emerson; Rick 6
US D389574 S	USPAT	199801	Finger grip device for a laser fiber opt delivery system	D24/13		Emerson; Rick 6
US 5675212 A	USPAT	199710	Spacer structures for use in flat panel of and methods for forming same	313/42	313/25 313/29 313/49	,
US 5614781 A	USPAT	199703	Structure and operation of high voltag supports	313/42	313/29 313/49	
US 5532548 A	USPAT	199607	Field forming electrodes on high volta spacers	313/42	313/25 313/29 313/49	* ′ +
US 5425731 A	USPAT	199506	Instrument for cutting, coagulating and ablating tissue	606/28		Daniel; Steven 1
US 5329085 A	USPAT	199407	Temperature self regulating heaters an soldering irons	219/61	219/22 219/23 219/23 219/63 219/66 219/67	ŕ
US 4874364 A	USPAT	198910	Inspection instrument channel aspirate pressure neutralizing device	604/35	251/14 600/15 604/11	·
US 4741777 A	USPAT	198805	Dry mix for high workability stuccos a mortars	524/5	106/70	Williams; Kenn
US D291643 S	USPAT	198709	Insulated container	D7/605		Morris; David L
US 4649772 A	USPAT	198703	Planetary wheel drive assembly	475/33	180/10 74/391 74/411	Daniel; Steven 1
US 4622293 A	USPAT	198611	Iodothyronine immunoassays employi HMS as TBP blocking agent		435/7.7 435/7.9 435/96 435/96 435/97 435/97 436/50 436/50 436/80 436/80	
US 4493890 A	USPAT	198501	Activated apoglucose oxidase and its uspecific binding assays	435/7.7	435/18 435/7.8 435/81 435/96 435/96 435/97	ŕ

					436/54	
US 4468469 A	USPAT	198408	Substituted phenylacetic acids and sale	435/7.7	435/4;	Atkinson; Davic
			TBP blocking agents in iodothyronine		435/7.7	•
			immunoassays		435/7.7	
					435/7.9	
					435/96	
					435/97	
					436/50	
					436/53	
					436/54	
					436/80	
					436/80	
					436/82	
US 4378711 A	USPAT	198304	Planetary mechanism having a fluid ba	74/467	184/6.1	Daniel; Steven 1
		1			475/15	
US 4376165 A	USPAT	198303	Method of preparing an enzyme-labele	435/18	435/18	Hornby; Williar
			ligand for use in specific binding assay		435/19	
			the labeled conjugate produced thereb		435/7.7	
					435/7.9	
					435/96	
US 4340668 A	USPAT	198207	Heme-labeled specific binding assay	435/7.7		Hornby; Willian
					435/7.5	- -
					435/7.9	
					435/81	
					435/97	
					436/50	
US 4318983 A	USPAT	198203	Fad-labeled specific binding assay mo	435/5	435/18	Hornby; Williar
			with apoglutathione reductase or		435/7.2	
			apolipoamide dehydrogenase		435/7.2	
					435/7.5	
					435/7.7	
					435/7.8	
	:				435/7.9	
					435/7.9	
					435/81	
					435/96	
					435/97	
US 4318982 A	USPAT	198203	FMN-Labeled specific binding assay	435/7.7		Hornby; Willian
			areas and a special containing areas,		435/7.9	•
					435/81	
					435/97	
US 4268631 A	USPA7	198105	Apoglucose oxidase preparation	435/19		Ellis; Paul B. et
			L-Standard ouraged brohavemon	155/17	435/81	
US 4238565 A	USPAT	198012	Specific binding assay with a prosthet	435/7 7		Hornby; Williar
00 120000011		170012	as a label component	15511.1	435/18	_
			as a moor component		435/7.5	
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US 2542938 A	USPAI	195102	Tool setter for lathes [TEXT AVAILA IN USOCR DATABASE]	33/340	331319	MORRIS DAVI
TIO 2542020 A	LICDAT	105102	Tool getter for lether ITEVT AVAILA	22/240		MODDIS DAVI
					525/54 530/81	
					525/54	
					525/42	
			preparation thereof		525/41	
			active materials and process for the		435/18	et al.
US 4115305 A	USPAT	197809	Support matrix for carrying biological	525/54	435/17	Hornby; Willian
					435/97	
					435/7.9	
		l			435/7.9	